

WHAT IS CLAIMED AS NEW AND DESIRED TO BE SECURED BY LETTERS  
PATENT OF THE UNITED STATES IS:

Sub 1. Method for driving an emptying of an induction unit with which an agricultural sprayer is equipped, wherein said emptying is driven by a user acting with a lower limb on a drive element.

2. Method as claimed in claim 1, comprising the step of emptying said induction unit when said user acts on said drive element.

3. Method as claimed in claim 1, comprising the step of stopping the emptying of said induction unit when said user stops acting on the drive element.

4. Method as claimed in claim 1, comprising the steps of:  
emptying said induction unit when said user acts on said drive element;

stopping the emptying of said induction unit when said user stops acting on the drive element.

5. Agricultural sprayer comprising an induction unit connected to a water circuit by means of a drain valve operated by a drive element, wherein said drive element has just one stable position.

6. Agricultural sprayer as claimed in claim 5, wherein when the drive element is acted upon, said drain valve is opened.

7. Agricultural sprayer as claimed in claim 5, wherein when the drive element is not acted upon, said drain valve is automatically closed.

8. Agricultural sprayer as claimed in claim 5, wherein the drive element is connected to said induction unit.

9. Agricultural sprayer as claimed in claim 5, wherein the drive element is arranged under said induction unit.

10. Agricultural sprayer as claimed in claim 5, wherein said drive element is connected to said drain valve by means of a transmission mechanism comprising links.

11. Agricultural sprayer as claimed in claim 5, wherein said drive element is kept in said stable position by a release means.

12. Agricultural sprayer as claimed in claim 5, wherein said drive element is a pedal.

13. Agricultural sprayer as claimed in claim 12, wherein said pedal has a connecting element and a contact element.

14. Agricultural sprayer as claimed in claim 13, wherein said contact element can occupy a transport position and a service position.

15. Agricultural sprayer as claimed in claim 5, wherein said induction unit is mobile.

16. Agricultural sprayer as claimed in claim 5, wherein said drain valve is connected to said induction unit in an immediate vicinity of said drive element.

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